

**IN THE SPECIFICATION**

Please replace the paragraph at page 6, line 27 – page 7, line 3 with the following amended paragraph:

-- FIG. 1 is a view showing a ~~sate~~ state of using a reflection screen apparatus according to a first embodiment of the present invention, and a projection system that uses the same; --

Please replace the paragraph at page 7, lines 24-27 with the following amended paragraph:

-- FIG. 8 is a perspective view showing a deformation mechanism of a screen reflection surface deformation driving section according to a fifth embodiment of the present invention; --

Please replace the Abstract with the following new Abstract:

-- A reflection screen apparatus in which a projection apparatus projects an image based on received image data and an observer observes the image comprises a screen reflection surface which visibly diffuses and reflects the image projected by the projection apparatus to the observer. The reflection screen apparatus further ~~comprises~~ has a light distribution correction section configured to change a state of a distribution direction of a light reflected on the screen reflection surface so as to

**Applicant:** Shinichi Imade  
**Application No.:** 10/808,154

~~more-reflect~~ increase a diffused light reflected on the screen reflection surface to the observer. --